

# WEST Search History

DATE: Monday, December 01, 2003

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT; PLUR=YES; OP=ADJ*

L76	plasticizer same mylar	141	L76
L75	plasticizer same polyvinyl chloride	4993	L75
L74	plasticizer same pvc	3183	L74
L73	L70 and l54	0	L73
L72	L71 and l47	3	L72
L71	L70 and l6	15	L71
L70	polyaziridine	362	L70
L69	L68 and l1	1	L69
L68	l54 and l14	185	L68
L67	l54 and (activat\$3 same thiocyanate)	7	L67
L66	l64 and L65	16	L66
L65	thiocyanate	18956	L65
L64	l54 and activat\$3	728	L64
L63	ph indicator same activator	8	L63

*DB=DWPI; PLUR=YES; OP=ADJ*

L62	ph indicator same activator	2	L62
L61	wo-200061200-\$.did.	1	L61

*DB=USPT; PLUR=YES; OP=ADJ*

L60	6287518.pn.   6440744.pn.   6346417.pn.	3	L60
L59	L58 and l47	18	L59
L58	l54 and (l14 and l15)	69	L58
L57	L56 and l1	7	L57
L56	l47 and l55	70	L56
L55	l54 and (l14 or l15)	325	L55
L54	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (sterilization)	2094	L54
L53	L52 and (activator or bromide or halide or thiocyanate)	26	L53
L52	L51 and l47	54	L52
L51	l50 and (indicator or phenol red or cresol purple or pararosaniline)	266	L51
L50	l40 and l42	1186	L50
L49	L48 and (activator or bromide or halide or thiocyanate)	17	L49
L48	l46 and L47	40	L48
L47	(436/\$)!.CCLS. or 422/\$.ccls.	73997	L47
L46	l44 and (indicator or phenol red or cresol purple or pararosaniline)	188	L46

L45	l44 and l1	2	L45
L44	l40 and l41	496	L44
L43	styrene or acrylic acid or acrylamide or vinyl acetate or vinyl alcohol or vinyl chloride or polyurethane	287427	L43
L42	acrylate	103926	L42
L41	carboxymethyl cellulose or cellulose nitrate	36772	L41
L40	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (peroxide or ozone or o3 )	9706	L40
L39	ph indicator same phenol red	263	L39
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L38	wo-9524933-\$.did.	1	L38
L37	wo-9858683-\$.did.	1	L37
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L36	l10 and L35	0	L36
L35	l17 same L34	36	L35
L34	(tetra butyl ammonium or tetra ethyl ammonium or quaternary amine or quaternary ammonium)	57038	L34
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L33	L31 and l23	1	L33
L32	l30 and L31	15	L32
L31	activat\$3 with (dye or indicator)	4291	L31
L30	(L29 or quaternary amine or quaternary ammonium)	31381	L30
L29	tetra butyl ammonium or tetra ethyl ammonium	265	L29
L28	tetra buthyl ammonium or tetra ethyl ammonium	136	L28
L27	l22 and l25 and l24	3	L27
L26	l22 and l25 and l23	4	L26
L25	indicator or phenol red or cresol purple or pararosaniline	144218	L25
L24	quaternary amine or tetra\$1butyl\$1ammonium or tetra\$1ethyl\$1ammonium	3777	L24
L23	thiocyanate	5124	L23
L22	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (sterilization or peroxide or ozone or o3 or oxygen or perchloric acid)	24393	L22
L21	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (peroxide or ozone or o3 or oxygen or perchloric acid)	23170	L21
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L20	2410644.pn.	1	L20
L19	L17 same l9	7	L19
L18	L17 same l12	4	L18
L17	activat\$3 with (dye or indicator)	15996	L17
L16	l12 and l10 and l1	4	L16
L15	crosslink\$2 or plasticiz\$3	129550	L15

L14	zinc or polyaziridine	182380	L14
L13	L12 and l1 and l9	2	L13
L12	thiocyanate	18956	L12
L11	L10 and l1 and l9	3	L11
L10	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (peroxide or ozone or o3 or oxygen or perchloric acid)	46805	L10
L9	quatarnary amine or tetra\$1butyl\$1ammonium or tetra\$1ethyl\$1ammonium	31305	L9
L8	6287518.pn.	1	L8
L7	l5 and L6	37	L7
L6	(monitor\$3 or detect\$3 or determin\$6 or indicat\$3) with (peroxide or ozone or 03 or oxygen or perchloric acid)	48081	L6
L5	l1 and L4	176	L5
L4	(bromide or halide or thiocyanate)	214288	L4
L3	l1 and L2	0	L3
L2	activator same (bromide or halide or thiocyanate)	2870	L2
L1	indicator same (phenol red or cresol purple or pararosaniline)	786	L1

END OF SEARCH HISTORY